



PATENT ABSTRACTS OF JAPAN

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(21) Application number: **2000307104**(71) Applicant: **KONICA CORP**(22) Date of filing: **06.10.2000**(72) Inventor: **KASAI SATOSHI**(54) **DIAGNOSTIC IMAGING SUPPORT DEVICE**

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(57) Abstract:

PROBLEM TO BE SOLVED: To provide a diagnostic imaging support device permitting selection of an optimal abnormal shade detection algorithm in accordance with the kind of a shade detected.

SOLUTION: This diagnostic imaging support device comprises an abnormal shade detection means 6 having a plurality of an abnormal shade detection algorithms for detecting abnormal shade candidates on a radiographical image that transmitted a subject, and an algorithm selection means for selecting one or a plurality of the abnormal shade detection algorithms in accordance with the purpose of detection.

本発明の一実施の形態例を示すブロック図

